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English

Acer LCD Monitor Quick Start Guide (QSG)

Important safety instructions

Please read the following instructions carefully.

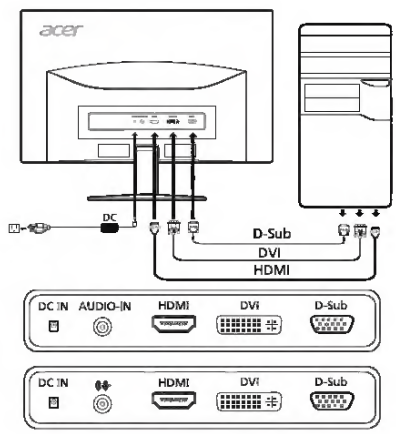
1. To clean the LCD monitor screen: Be sure that your monitor is electrically rated to operate with the AC power available in your location.
   - Turn off the LCD monitor and unplug the power cord.
   - Spray a non-solvent cleaning solution onto a rag and clean the screen gently.
2. Do not place the LCD monitor near a window. Exposing the monitor to rain, moisture or sunlight can severely damage it.
3. Do not apply pressure to the LCD screen. Excessive pressure may cause permanent damage to the display.
4. Do not remove the cover or attempt to service this unit yourself. An authorized technician should perform servicing of any nature.
5. Store the LCD monitor in a room with a temperature of -20° to 60° C (-4° to140° F). Storing the LCD monitor outside this range may result in permanent damage.
6. Immediately unplug your monitor and call an authorized technician if any of the following circumstances occur:
   - Monitor-to-PC signal cable is frayed or damaged.
   - Liquid spills onto the LCD monitor or the monitor is exposed to rain.
   - The LCD monitor or case is damaged.

Attaching the monitor to the base

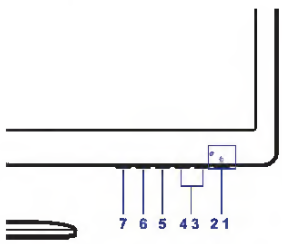
1. Remove the monitor base from the packaging and place it on a stable and level workspace.
2. Remove the monitor from the packaging.
3. Attach the monitor stand arm to the base.
   - Ensure that the base is locked onto the monitor stand arm. (for selected models)
   - Secure the base to the monitor stand arm by turning the white screw using the integrated tab or a suitable coin. (for selected models)

Connecting Your Monitor to a Computer

1. Turn off your monitor and unplug your computer's power cord.
2. 2-1 Connect Video Cable
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect the VGA video cable to the computer.
   2-2 Connect Digital Cable (Only Dual-input model)
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect one end of the 24-pin DVI cable to the back of the monitor and connect the other end to the computer's port.
   2-3 Connect HDMI Cable (Only HDMI-input model)
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect the HDMI cable to the computer.
3. Connect the Audio Cable. (Only Audio-Input Model) (Optional)
4. Insert the monitor power cable into the power port at the back of the monitor.
5. Plug the power cords of your computer and your monitor into a nearby electrical outlet.



External Controls



No.	Icon	Item	Description
1, 2	⏻	Power button/ indicator	Turns the monitor on/off. Blue indicates power on. Amber indicates standby/power saving mode.
3, 4	◄/ ►	Minus / plus	If the OSD is active, press the **Minus** or **Plus** button to toggle between the OSD options.
5	MENU	OSD functions	Press to view the OSD. Press again to enter a selection in the OSD.
6	AUTO	Auto adjust button / exit	If the OSD is active, press **Auto** to exit the OSD. Once the OSD is inactive, press **Auto** and the monitor will automatically optimize the display position, focus, and clock of your display.
7	e	Empowering key	Press the Empowering Key to open the Acer eColor Management OSD and access the scenario modes.

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unnecessary mistakes and accidents, it is important to ensure that all people using the appliance are thoroughly familiar with its operation and safety features. Save these instructions and make sure that they remain with the appliance if it is moved or sold, so that everyone using it through its life will be properly informed on appliance use and safety.
For the safety of life and property keep the precautions of these user's instructions as the manufacturer is not responsible for damages caused by omission.

Children and vulnerable people safety

- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

  Children should be supervised to ensure that they do not play with the appliance.
- Keep all packaging well away from children. There is risk of suffocation.
- If you are discarding the appliance pull the plug out of the socket, cut the connection cable (as close to the appliance as you can) and remove the door to prevent playing children to suffer electric shock or to close themselves into it.
- If this appliance featuring magnetic door seals is to replace an older appliance having a spring lock (latch) on the door or lid, be sure to make that spring lock unusable before you discard the old appliance. This will prevent it from becoming a death trap for a child.

General safety

WARNING!

Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.

- The appliance is intended for keeping foodstuff and/or beverages in a normal household as explained in this instruction booklet.
- Do not use a mechanical device or any artificial means to speed up the thawing process.
- Do not use other electrical appliances (such as ice cream makers) inside of refrigerating appliances, unless they are approved for this purpose by the manufacturer.
- Do not damage the refrigerant circuit.
- The refrigerant isobutane (R600a) is contained within the refrigerant circuit of the appliance, a natural gas with a high level of environmental compatibility, which is nevertheless flammable.

  During transportation and installation of the appliance, be certain that none of the components of the refrigerant circuit become damaged.

  If the refrigerant circuit should become damaged:
  - avoid open flames and sources of ignition
  - thoroughly ventilate the room in which the appliance is situated
- It is dangerous to alter the specifications or modify this product in any way. Any damage to the cord may cause a short-circuit, fire and/or electric shock.

WARNING!
Any electrical component (power cord, plug, compressor) must be replaced by a certified service agent or qualified service personnel to avoid hazard.

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- When removing from the socket, never pull the mains plug by the cable, instead take a hold of the plug.
- The height adjustable screw feet must never be removed.
- The plug must be accessible after installing the machine
- Manifold plugs, couplings and extension cables must not be used. Risk of fire from overheating!
- Do not spray down the appliance with jets of water. Risk of electric shock!
- Do not lean on the open door. The appliance may tip over.
- Once the drying cycle or ProSteam programme has been interrupted, the laundry and drum may be hot. Risk of burns! Take care when removing the laundry.
- Take care when interrupting the ProSteam programme: Do not open the machine door during the steam phase. Hot steam may result in burns. The display shows a message to indicate the steam phase.
- The final part of a drying cycle occurs without heat (cool down cycle) to ensure that the items are left at a temperature that ensures that the items will not be damaged.
- ⚠ Caution – Hot surface:

  Do not touch the back of the appliance while it is operating.

⚠ **WARNING!**
Never stop a tumble dry before the end of the drying cycle unless all items are quickly removed and spread out so that the heat is dissipated. Risk of fire!

- **Risk of electric shock!** Do not spray down the appliance with jets of water.

Installation

- Note the "Installation" instructions.
- **Important!** Appliance must be moved in vertical position for transport.
- This appliance is heavy. Care should be taken when moving it.
- When unpacking the appliance, check that it is not damaged. If in doubt, do not use it and contact the Service Centre.
- All packing must be removed before use. Serious damage can occur to the product and to property if this is not adhered to. See relevant section in the user manual.
- Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person.
- Care must be taken to ensure that the appliance does not stand on the electrical supply cable.
- If the machine is situated on a carpeted floor, please adjust the feet in order to allow air to circulate freely under the appliance.
- After having installed the appliance, check that it is not pressing or standing on its electrical supply cable.
- If the tumble dryer is placed on top of a washing machine, it is compulsory to use the stacking kit (optional accessory).

Use

- The appliance is intended for drying and steam treatment of standard laundry in domestic applications.
- This appliance is designed for domestic use. It must not be used for purposes other than those for which it was designed.
- Only wash fabrics which are designed to be machine dried. Follow the instructions on each garment label.

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Identifying Tip and Ring

1. Switch the Tone Generator to the OFF position
2. Connect the RED test lead to one line and the BLACK lead to the other line
3. The CONT LED indicates the status as below:
   - Green light : Red test lead at positive (+) polarity ; Black test lead at negative (-) polarity.
   - No light :
     a. Red test lead at negative (-) polarity ; Black test lead at positive (+) polarity.
     or
     b. Exchange the red test lead and black test lead , if LED still not light on, the phone line maybe no service or fault

Identifying Line Condition: (only used for the analog phone lines, cannot be used in the digital telephone)

1. Switch the Tone Generator to the OFF position
2. Connect the RED lead to the TIP SIDE of the line and the BLACK lead to the RING side of the line.
3. The CONT LED will indicate the line condition as follow :
   - Green color : Standby status.
   - Not bright or dim : Served line status.
   - Flashing : Incoming call ringing.

Verifying Lines: (only used for the analog phone lines, cannot be used in the digital telephone)

1. Switch the Tone Generator to OFF.
2. Connect the RED lead to the RING or TIP SIDE of the line and the BLACK lead to the other side of the line.
3. Dial the phone number of the line to be verified.
4. The 3 LEDs (TONE, LO BAT, and CONT) will all be FLICKERING when the test leads are connected to the subject pair.

Testing Continuity - CONT Mode

(CAUTION: Do not connect the Tone Generator in the CONT position to any wire or cable with an active DC circuit exceeding 48V)

1. Switch the Tone Generator to the CONT position. The CONT LED will display RED.

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Quick Installation Guide

1. Unpack the AcerHub ALH-616ds dual-speed Hub and it'saccessories (refer section 1.3).
2. Connect the Hub to the external Power supply (refer to section 2.4.1)
3. Use the normal ports to connect to PCs and computers.
4. Use the uplink port to connect to another hub or LAN switch.

Compaq Server Management Driver

The Compaq Server Management Driver resets the ASR timer continually. The timer is set to expire in 10 minutes. If the ASR timer counts down to zero before being reset due to an operating system crash or a server lockup, ASR restarts the server.

The Compaq Server Management Driver is independent of the ASR timer. Load the driver and enable the ASR timer, which allows the driver to detect and log information regarding numerous hardware and software errors. However, you cannot enable the ASR timer without loading the Compaq Server Management Driver. The Server Management Driver provides many benefits in addition to ASR, including ECC error detection, CPU processor memory, and hard drive prefailure support. Also, the Compaq Server Management Driver works with Compaq Insight Manager to provide a complete systems management solution.

The following ASR flowchart shows you the sequence of events after a hardware or software error occurs:

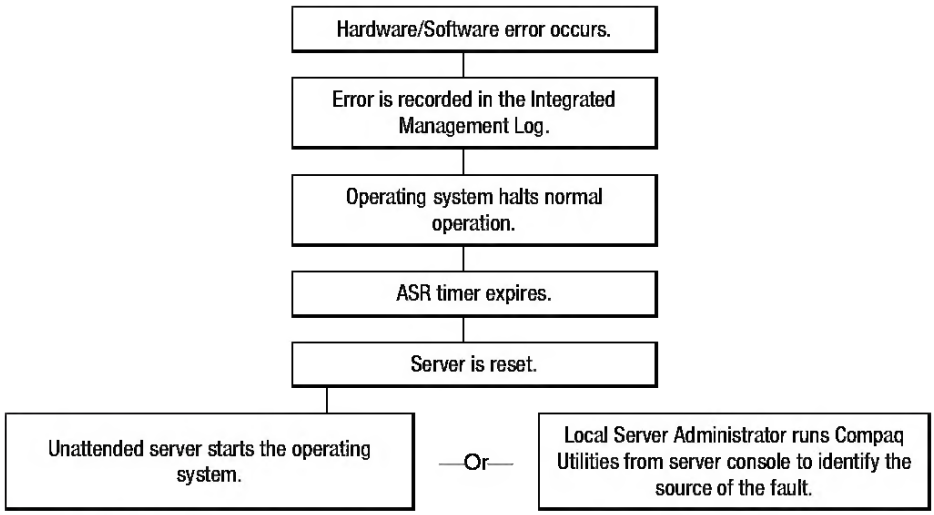
Hardware/Software error occurs.
Error is recorded in the Integrated Management Log.
Operating system halts normal operation.
ASR timer expires.
Server is reset.
Unattended server starts the operating system.
—Or—
Local Server Administrator runs Compaq Utilities from server console to identify the source of the fault.

Figure 3-1. ASR flowchart

ASR Security

The standard Compaq password features function differently during ASR than during a typical system startup. During ASR, the system does not prompt for the power-on password. This allows ASR to restart the operating system without user intervention.

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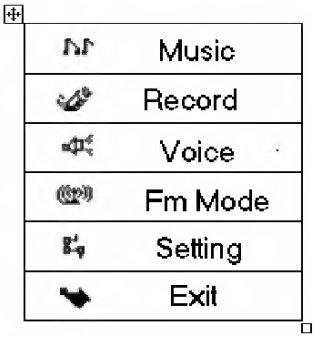
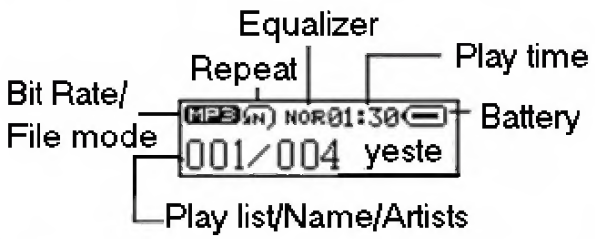


2. MUSIC Mode

In the MUSIC mode, the system can play MP3 files and WMA files, with synchronous lyrics.

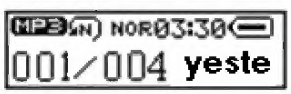
2.1 Interface Description



2.2 MUSIC Playing Status

2.2.1 Basic Function

In the MUSIC standby status, you can press the PLAY key to start playing music, as shown in the following diagram:

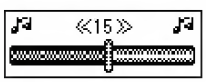


In the MUSIC playing status:

- Short pressing the PLAY key pauses the playing of the music.
- Long pressing the PLAY key stops the playing of the music.
- Holding the NEXT or PREV key moves fast forward or backward in the current song to select a music segment. Short pressing the NEXT or PREV key moves fast forward or backward to another song. In the standby status, a short pressing moves to the next or previous song.
- Short pressing the MODE key accesses MUSIC setup.
- Short pressing the VOL key accesses the volume control interface.

2.2.2 Volume Control

After you access volume setup in the MUSIC playing status, you can short press the VOL+ or VOL- key to access the volume control options. When you change the volume, the volume icon changes accordingly.



2.3 MUSIC Setup

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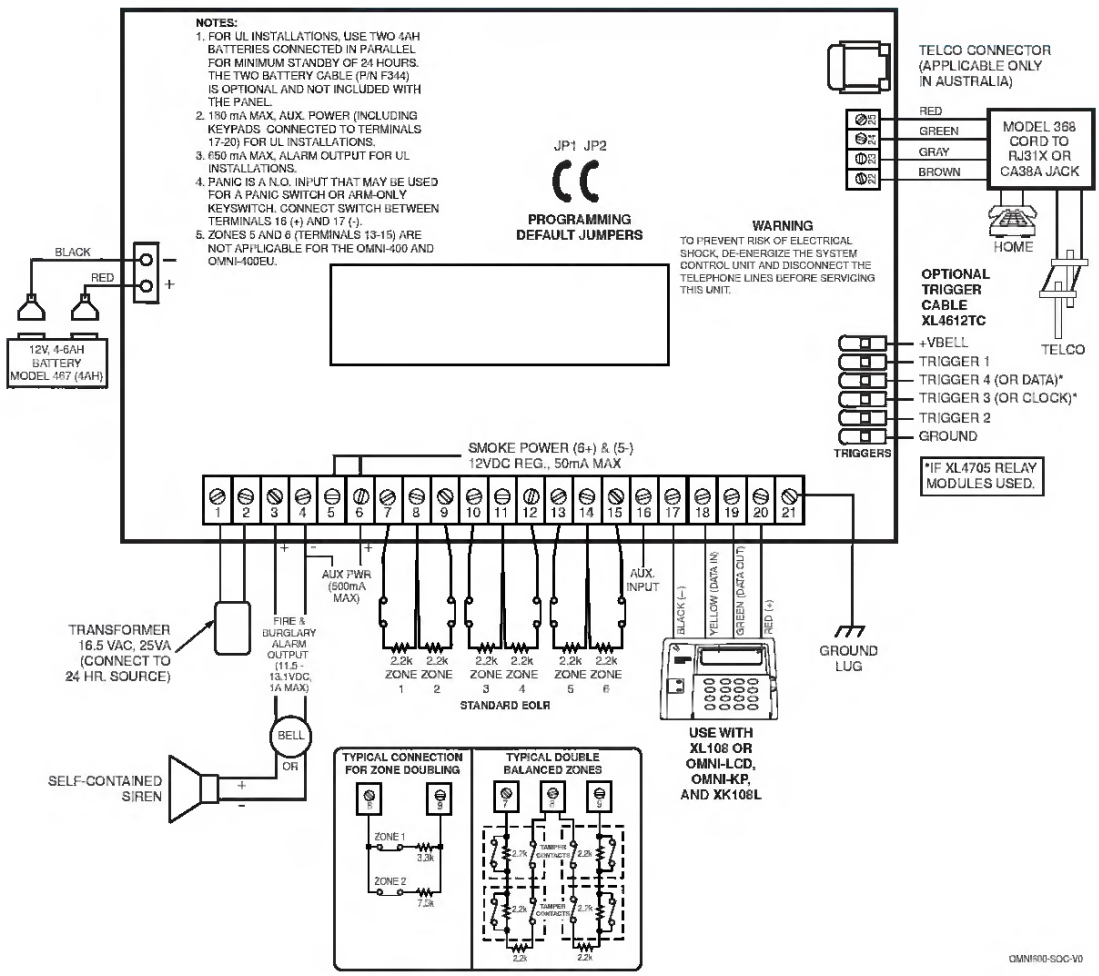
System Wiring and Hookup

System Wiring Diagram


NOTES:
1. FOR UL INSTALLATIONS, USE TWO 4AH BATTERIES CONNECTED IN PARALLEL FOR MINIMUM STANDBY OF 24 HOURS. THE TWO BATTERY CABLE (P/N F344) IS OPTIONAL AND NOT INCLUDED WITH THE PANEL.
2. 150 mA MAX. AUX. POWER (INCLUDING KEYPADS CONNECTED TO TERMINALS 17-20) FOR UL INSTALLATIONS.
3. 650 mA MAX. ALARM OUTPUT FOR UL INSTALLATIONS.
4. PANIC IS A N.O. INPUT THAT MAY BE USED FOR A PANIC SWITCH OR ARM-ONLY KEYSWITCH. CONNECT SWITCH BETWEEN TERMINALS 16 (+) AND 17 (-).
5. ZONES 5 AND 6 (TERMINALS 13-15) ARE NOT APPLICABLE FOR THE OMNI-400 AND OMNI-400EU.
JP1 JP2
PROGRAMMING DEFAULT JUMPERS
WARNING
TO PREVENT RISK OF ELECTRICAL SHOCK, DE-ENERGIZE THE SYSTEM CONTROL UNIT AND DISCONNECT THE TELEPHONE LINES BEFORE SERVICING THIS UNIT.
TELCO CONNECTOR (APPLICABLE ONLY IN AUSTRALIA)
RED
GREEN
GRAY
BROWN
MODEL 368 CORD TO RJ31X OR CA38A JACK
HOME
TELCO
OPTIONAL TRIGGER CABLE XL4612TC
+VBELL
TRIGGER 1
TRIGGER 4 (OR DATA)*
TRIGGER 3 (OR CLOCK)*
TRIGGER 2
GROUND
TRIGGERS
*IF XL4705 RELAY MODULES USED.
BLACK
RED
12V, 4-6AH BATTERY MODEL 467 (4AH)
SMOKE POWER (6+) & (5-)
12VDC REG., 50mA MAX
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21
AUX PWR (500mA MAX)
AUX. INPUT
BLACK (-)
YELLOW (DATA IN)
GREEN (DATA OUT)
RED (+)
GROUND LUG
TRANSFORMER 16.5 VAC, 25VA (CONNECT TO 24 HR. SOURCE)
FIRE & BURGLARY ALARM OUTPUT (11.5 - 13.1VDC, 1A MAX)
2.2k ZONE 1
2.2k ZONE 2
2.2k ZONE 3
2.2k ZONE 4
2.2k ZONE 5
2.2k ZONE 6
STANDARD EOLR
USE WITH XL108 OR OMNI-LCD, OMNI-KP, AND XK108L
BELL
OR
SELF-CONTAINED SIREN
TYPICAL CONNECTION FOR ZONE DOUBLING
ZONE 1
3.3k
ZONE 2
7.5k
TYPICAL DOUBLE BALANCED ZONES
TAMPER CONTACTS
2.2k
OMNI900-SOC-V0

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Waking your smartphone

If the screen is off and the smartphone does not react to any taps on the screen or front panel buttons, then it has been locked and is in sleep mode.

Press the **Power** button to wake your smartphone. Unlock your smartphone by sliding your finger across the screen (it works both ways).

The lock screen extends to either side of the screen, giving you room to add widgets for quick access. To view the extended lock screen, swipe in from the edge of the display.

Note: If you access the extended lock screen by accident while trying to unlock the screen, you can disable it by tapping the lock icon at the bottom of the screen. Then, unlock your smartphone as described above.

For additional security, you may set an unlock pattern, a set of dots that must be touched in the correct order to access the phone. Open the **Application** menu and then tap **Settings** > **Security** > **Screen lock**.

Note: If you forget your unlock pattern, please refer to **"Unlock pattern" on page 47**.

Navigating through menus and options

To navigate through menus and options, there are three buttons beneath the screen.

Back

Tap this button to go to the previous page, hide the keyboard, or to go up one level in a menu.

Home

Tap this button to go directly to the Home screen. Tap and hold this button to open the *Search* function. You can also get the *Google Now* app by tapping *Get Google Now*.

Note: For information on *Google Now*, you may wish to view the Wikipedia page for the app at **http://en.wikipedia.org/wiki/Google_Now**.

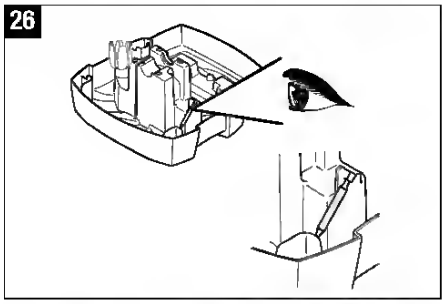
Recent

Tap this button to see recently opened applications. Tap an application to open it, or tap anywhere on the screen to return to the Home screen. See **"Multitasking" on page 19**. Tap and hold this button to display a list of functions enabling you to adjust certain settings.

Water quality maintenance

An Ionic Silver Stick© (26) keeps the water free of harmful bacteria. The anti-microbial action of silver is used. The Ionic Silver Stick releases silver ions in the water over a long period (approx. one year). It's self-regulating and maintenance-free. Look at picture 26 for the position of the ISS in the base part of the unit. Switch off the unit first. Contact your local retailer or check our website www.air-o-swiss.com for reorder information.

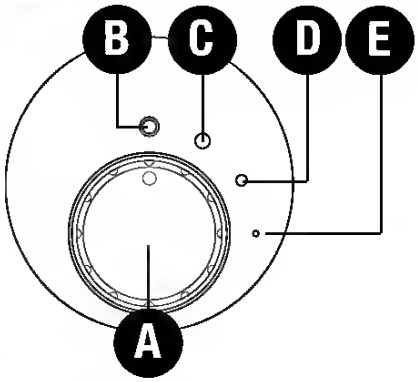
26



Lifecycle indicator

Your appliance comes with a standard lifecycle indicator on the back of the upper part for changing the Ionic Silver Stick®. To remind yourself of when you put the ISS into operation, please cross the current month on the indicator and write the current year on the line provided.

Operating 2055



A) Rotary switch

Connect the appliance to the outlet and turn rotary switch A to position C or D as required. To switch the appliance off, turn the rotary switch to position B.

B) Switching on/off

If the rotary switch is in position B, the appliance is switched off.

C) Normal mode

If you select position C, then normal mode is set, and the appliance reaches maximum humidity output.

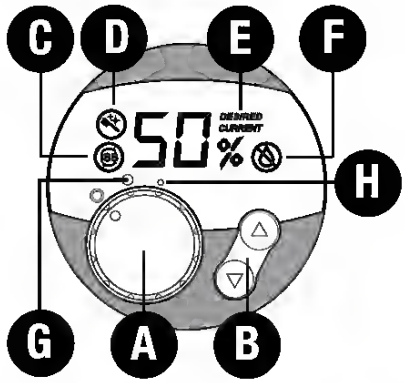
D) Night mode

If you turn the rotary switch to position D, the appliance works in night mode and is especially quiet.

E) Operating light

The green light (LED) (F) illuminates when the appliance is switched on.

Operating 2055D



A) Switching on/off

Turn rotary switch A from the OFF position to position H or G as required. Position H is especially quiet (night mode). Position G (normal mode) achieves maximum humidity output. As soon as the appliance is switched on, the display shows the current relative air humidity. The measurement is accurate to +/- 5%.

B) Setting the humidity output

The appliance is fitted with a hygrostat. This measures the relative air humidity and automatically switches the appliance off when the desired value is reached. When switching the unit on use the rotary switch (A), the desired value is preset to 55%.

The desired value can be adjusted in steps of 5% by pressing button B. While selecting the humidity output, the desired value is blinking. The word DESIRED appears on the display (E). The setting for the relative humidity ranges from a minimum of 30% to a maximum of 70%. CD means continuous use. A relative humidity of between 40 and 60% is recommended. After a few seconds, the display

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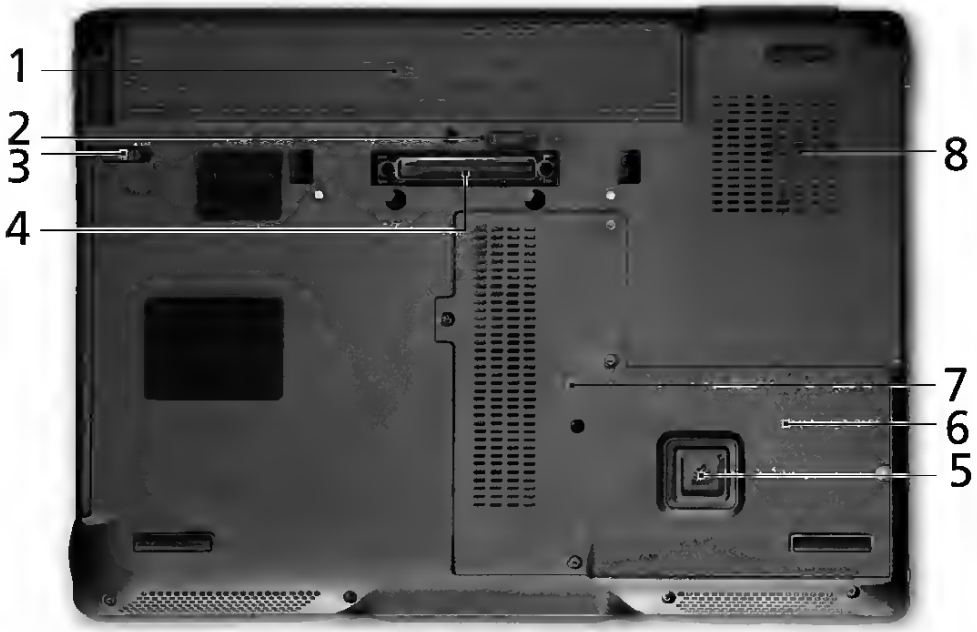
English

Base view



#	Icon	Item	Description
1		Battery bay	Houses the computer's battery pack.
2		Battery release latch	Releases the battery to remove the battery pack.
3		Battery lock	Locks the battery in position.
4		Acer ezDock II/II+ connector	Connects to Acer ezDock II/II+.
5		Acer DASP (Disk Anti-Shock Protection)	Protects the hard disk drive from shocks and bumps (only for certain models).
6		Hard disk bay	Houses the computer's hard disk (secured with screws)
7		Memory compartment	Houses the computer's main memory.
8		Ventilation slots and cooling fan	Enable the computer to stay cool, even after prolonged use. **Note**: Do not cover or obstruct the opening of the fan.

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Re-activate bypassed zones

To fully arm the system when it has been armed in Stay mode:

1. Press (*)(1) at any keypad. The interior zones are now armed.

NOTE: *When you have re-activated the interior zones, you will not be able to enter areas protected by motion detectors, or open doors and windows. To access these areas, you must enter your [access code] and disarm the system.*

Stay Button

You may also be able to quickly Stay arm your system using the "Stay" function button on your keypad. *If your installer has programmed this button,* press and hold it for two seconds to arm in Stay mode.

Quick Arm

Your installer will tell you if the Quick Arm method has been enabled on your system. Using this method, you can quickly arm your system without having to enter an access code.

To quick arm:

1. Check that the system is ready to be armed (Ready light is ON)
2. Press (*)(0).
   - The keypad sounds fast beeps.
   - The Armed light turns ON.
   - LCD5500Z keypads display "Exit Delay in Progress".
   - The exit delay begins and the keypad beeps once every second until the end of the exit delay.
3. Exit the premises through the entry/exit door. The system will be armed in Away mode. If you do not exit the premises, the system will be armed in Stay mode. This mode also applies to individual partitions.

NOTE: *Pressing (*)(0) will only arm the system. To disarm, you must enter a valid [access code].* See *"Disarming Your Security System" on page 11.*

NOTE: *For Away, Stay or Quick Arming, you may restart the exit delay routine if an Entry/Exit zone is opened, restored, then reopened once again. This restart routine can occur one time only. This can be done on separate partitions.*

"No Entry" Arming

If you want to arm the system, and no one else will be entering, you can remove the entry delay from zones that normally have one.

An entry through any zone will then create an instant alarm.

1. Check that your system is ready to be armed (Ready light is ON)
2. Press (*)(9), then your [access code].
   - The Armed light flashes as a reminder that the system is armed and has no entry delay.
   - The keypad sounds fast beeps.
   - LCD5500Z keypads display "Exit Delay in Progress".
3. The system is now armed in Stay mode.

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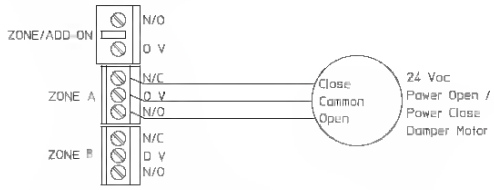
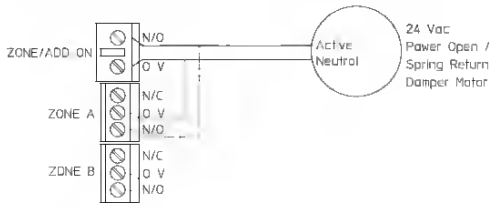
7.1 Wiring a Damper Motor to the Heater's Control Module

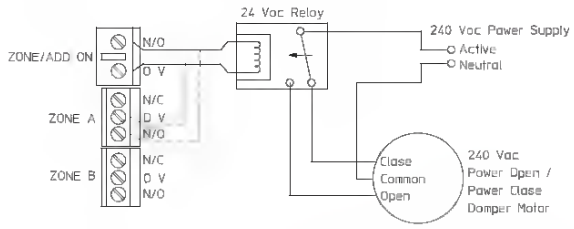
24 Voc Power Open / Power Close Domper Motor



24 Voc Power Open / Spring Return Domper Motor



240 Voc Power Open / Power Close

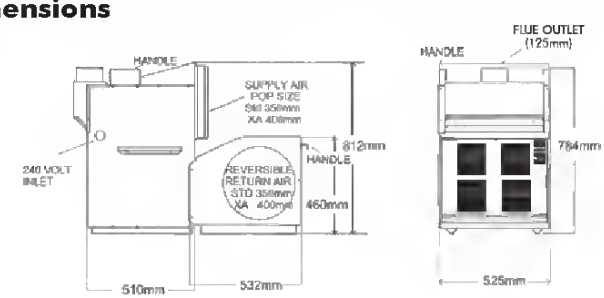


Domper Motor

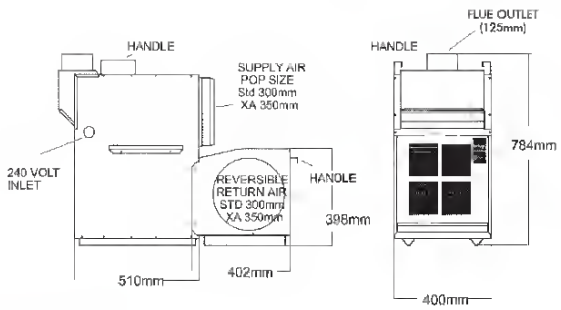
8. Classic 2P Wombat Model Guidelines

8.1 Heater Dimensions

2PW 26 and 26XA



2PW 15, 20 and 20XA



8.2 Service Clearances

Front

- A minimum clearance of 750 mm must be provided in front of the controls access panel.

Sides

- A minimum clearance of 600 mm must be provided both forward and either side of the fan motor access panels.

8.3 Internal Flueing Instructions

- The flue must be installed in accordance with AS 5601 Gas installations
- A 125mm round single or twin wall non-corrosive metal flue is required, and must be terminated with an approved 125mm round metal flue cowl.
- All flues must have a bolted flue sleeve connection to allow for repairs and/or removal of the appliance.

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Frequently asked questions

The following questions are possible situations that may arise during the use of your computer and each is followed by easy answers and solutions to the situation.

Q: I pressed the power switch but the system did not boot up.

A: Check the LED located above the power switch.

If the LED is not lit, no power is being applied to the system. Do any of the following:

- Check if the voltage selector switch located on the rear panel of the computer is set to the correct voltage.
- Check if you plugged the power cable properly into an electrical outlet.
- If you are using a power strip or AVR, make sure that it is plugged in and turned on.

If the LED is lit, check the following:

- Is a non-bootable (non-system) diskette in the floppy drive? If yes, remove or replace it with a system diskette and press **Ctrl + Alt + Del** to restart your computer.
- The operating system files may be damaged or missing. Insert the start-up disk you created during Windows setup into the floppy drive and press **Ctrl + Alt + Del** to restart your computer. This will automatically diagnose your system and make necessary fixes. However, if the diagnostic utility still reports a problem, then you may have to perform the recovery process to restore your system to its original default factory settings.

Note: For more information about recovering your system, refers to the RCD instruction sheet.

Q: Nothing appears on the screen.

A: Your computer's power management function automatically blanks the screen to save power. Just press any key to turn the display back on.

If pressing a key does not work, you can restart your computer. If restarting your computer does not work, contact your dealer or the technical support center for assistance.

Q: The printer does not work.

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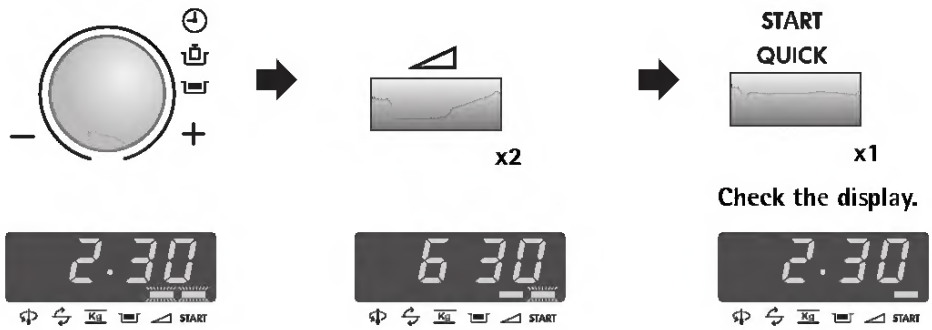
☞ Microwave cooking

Your oven can be programmed for up to 90 minutes. (90.00) The input unit of cooking (defrosting) time varies from 10 seconds to five minutes. It depends on the total length of the cooking (defrosting) time as shown on the table.

Cooking time	Increasing unit
0-5 minutes	10 seconds
5-10 minutes	30 seconds
10-30 minutes	1 minute
30-90 minutes	5 minutes

Example:
Suppose you want to heat soup for 2 minutes and 30 seconds on 630 W microwave power.

1. Enter desired cooking time by rotating the **TIMER/ WEIGHT/PORTION** knob clockwise.
2. Choose desired power level by pressing **MICROWAVE POWER LEVEL** button twice.
3. Press **START/QUICK** button once to begin cooking.



NOTE:
1. When the door is opened during the cooking process, the cooking time on the digital display stops automatically. The cooking time starts to count down again when the door is closed and the **START/QUICK** button is pressed.
2. If you wish to know the power level during cooking, press the **MICROWAVE POWER LEVEL** button. As long as your finger is touching the **MICROWAVE POWER LEVEL** button, the power level will be displayed.
3. You can rotate the **TIMER/WEIGHT/PORTION** knob clockwise or counter-clockwise. If you rotate the knob counter-clockwise, the cooking time will decrease from 90 minutes by degrees.

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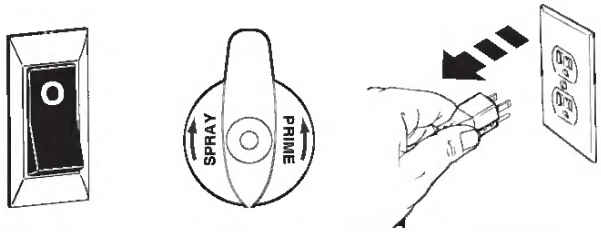
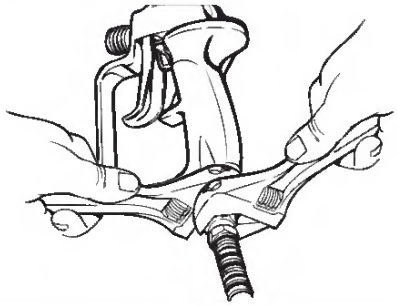
Cleanup - Cleaning the Spray Gun Components

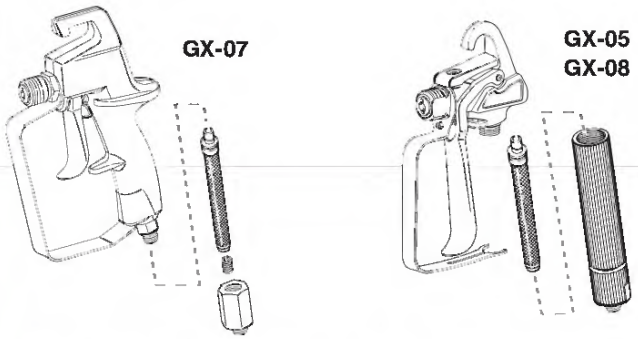
1. Make sure the pump is switched OFF (O). Make sure the PRIME/SPRAY knob is turned to PRIME. Unplug the sprayer.



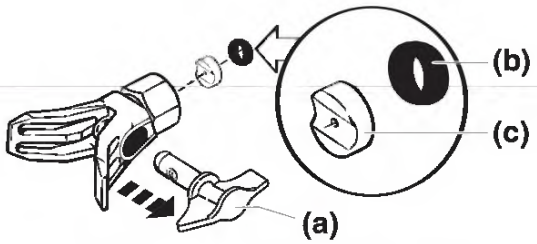
2. Remove spray gun from the paint hose using adjustable wrenches.



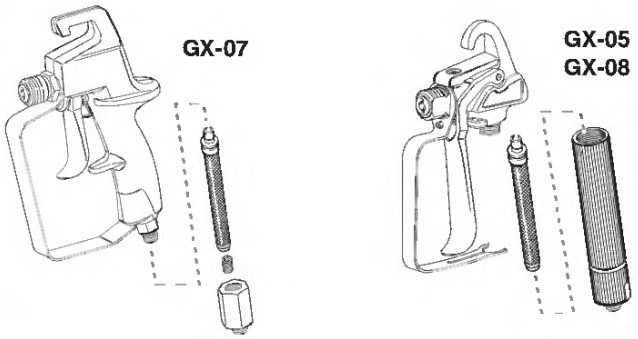
3. Remove filter from spray gun (refer to **Cleaning the Spray Gun Filter,** page 12).



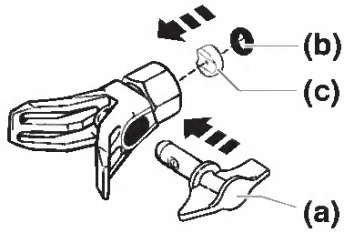
4. Remove spray tip **(a)** from spray guard assembly. Clean spray tip with a soft-bristled brush and the appropriate cleaning solution. Be sure to remove and clean the washer **(b)** and saddle seat **(c)** located in the rear of the spray guard assembly.



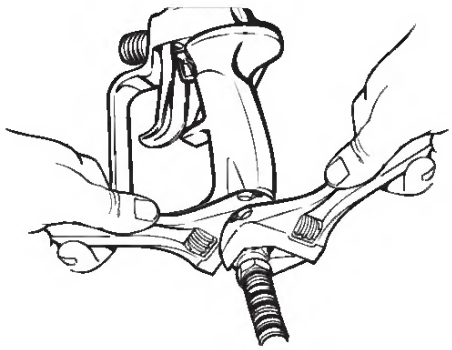
5. Install gun filter tapered-end first. Reassemble spray gun.



6. Install spray tip **(a)**, saddle seat **(c)** and washer **(b)**, and replace spray guard assembly.



7. Thread the spray gun back onto the paint hose. Tighten with a wrench.



Predictive text or auto correction

The Google keyboard can provide predictive text input. As you tap the letters of a word, a selection of words are displayed above the keyboard that continue the sequence of letters tapped, or are a close match allowing for errors. The word list changes after every key press. If the word you need is displayed, you can tap on it to insert it into your text.

To turn predictive text on or off with the Google keyboard, tap the **Input options** key, and then **Google keyboard settings**. Tap **Auto correction** or **Show correction suggestions** and select one of the options.

Editing text

You can select and edit text in certain APPs, such as text you have entered in a text field. Selected text can be cut or copied and later pasted within the same application, or to a different application.

Note

Certain APPs may not support text selection, or only support it in certain areas. Other APPs may offer specialized commands to select text.

Selecting text

To select text that you want to cut, copy, delete or replace:

1. Tap the text you want to select. If you can select this text, a cursor is inserted below the text.
2. Tap and hold the text or word you want to select. The selected text is highlighted, with a tab at each end of the selection.
3. Drag either tab to expand or reduce the amount of selected text, or tap **SELECT ALL**.
4. To cut or copy the text, tap the **CUT** or **COPY** button.

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